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#### In the Claims:

- 1. (Previously presented) A continuous method of cutting a plurality of moist substrates comprising:
- a) placing a wound log of moist substrate on a conveyor, the log having a length, a width and a moisture content of at least about 50%;
  - b) advancing the conveyor;
  - c) discharging the log from the conveyor onto a transfer plate;
  - d) placing the log into a pocket on a cutting support;
- e) advancing the pocket containing the log toward a plurality of cutting blades;
- f) advancing the pocket containing the log through the cutting blades, whereby the log is cut into a number of shorter rolls;
- g) advancing the pocket containing the rolls away from the cutting blades;
  - h) discharging the rolls from the pocket; and, repeating steps a) through h) in a continuous manner.
  - 2. (Original) The method of claim 1, wherein the log is at least 2540 mm long.
- 3. (Original) The method of claim 1, wherein the log has a diameter of from about 50 mm to about 140 mm.
- 4. (Original) The method of claim 1, wherein at least 95% of the log is cut into useable rolls.
  - 5. (Original) A method of cutting a coreless wet wipes log comprising:
- a) placing a coreless wet wipes log in a pocket, the log having a length of at least 2540 mm, a diameter of from about 50 mm to about 140 mm and a moisture content of at least 50%;
  - b) advancing the pocket containing the log toward a cutting position;
  - c) cutting the log into a plurality of rolls in the cutting position;

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- d) the pocket maintaining the shape, integrity and position of the log as it is cut into rolls without the need for clamps and with out the need for a mandrel; and,
  - e) discharging the rolls from the pocket.
- 6. (Original) The method of claim 5, wherein steps a) through e) are repeated in a continuous process resulting in the production of at least 300 rolls per minute.
- 7. (Original) The method of claim 5, wherein a conveyor is used to place the logs in the pockets.
- 8. (Original) The method of claim 5, wherein the rolls are discharged into a diverter.
- 9. (Original) The method of claim 5, wherein at least 95% of the log is cut into useable rolls.
  - 10. (Original) A method of making a plurality of wet wipes rolls comprising:
- a) placing a wet wipes log on a conveyor, the log having a length, a width and a moisture content of at least about 65%;
  - b) advancing the conveyor;
  - c) discharging the log from the conveyor into a holding support;
- d) advancing the support containing the log toward a plurality of cutting blades:
- e) engaging the log and the cutting blades, whereby the log is sectioned into a plurality of rolls; and,
- repeating steps a) through e) so that at least 300 rolls are produced per minute.
- 11. (Original) The method of claim 10, wherein the log is at least 2540 mm long.
- 12. (Original) The method of claim 10, wherein the log has a diameter of from about 50 mm to about 250 mm.

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- 13. (Original) The method of claim 10, wherein at least 95% of the log is cut into useable rolls.
- 14. (Original) A continuous method of cutting a plurality of wet wipes logs comprising:
- a) placing a coreless wet wipes log on a conveyor, the log having a length, a width and a moisture content of at least about 50%;
  - b) advancing the conveyor;
  - c) discharging the log from the conveyor onto a transfer plate;
- d) metering the rate at which the log is discharged from the transfer plate to a pocket;
- e) advancing the pocket containing the log toward a plurality of cutting blades:
- f) engaging the log in the pocket with the cutting blades, whereby the log is cut into a number of shorter rolls;
  - g) discharging the rolls from the pocket;
- h) repeating steps a) through g) in a continuous manner; and, periodically interrupting the repetition of steps a) through g) to move the cutting blades to a position away from pocket; and,

honing the cutting blades while in the away position, whereby material from the honing does not contaminate the pocket, the log, or the rolls.

- 15. (Original) The method of claim 14, wherein the log is at least 2540 mm long.
- 16. (Original) The method of claim 14, wherein the log has a diameter of from about 50 mm to about 140 mm.
- 17. (Original) The method of claim 14, wherein at least 95% of the log is cut into useable rolls.

Claims 18-30 (Cancelled)

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- 31. (Currently Amended) A method of cutting a plurality of flexible <u>and moist</u> substrates comprising:
- a) placing a flexible <u>and moist</u> log on a conveyor, the <u>flexible and moist</u> log having a length and a width;
  - b) advancing the conveyor;
- c) discharging the <u>flexible and moist</u> log from the conveyor into a pocket; the pocket containing channels therein;
- d) advancing the pocket containing the <u>flexible and moist</u> log toward a plurality of cutting blades;
- e) engaging the <u>flexible and moist</u> log and the cutting blades, whereby the <u>flexible and moist</u> log is sectioned into a plurality of <u>moist</u> rolls; and,

repeating steps a) through e) so that at least 300 moist rolls are produced per minute.

- 32. (Currently Amended) The method of claim 31, wherein the <u>flexible and moist</u> log is at least 2540 mm long.
- 33. (Currently Amended) The method of claim 31, wherein the <u>flexible and</u> moist log has a diameter of from about 50 mm to about 250 mm.
- 34. (Currently Amended) The method of claim 31, wherein at least 95% of the <u>flexible and moist</u> log is cut into useable <u>moist</u> rolls.
- 35. (Currently Amended) A continuous method of cutting a plurality of flexible and moist logs comprising:
- a) placing a flexible <u>and moist</u> log on a conveyor, the <u>flexible and moist</u> log having a length and a width;
  - b) advancing the conveyor;
- c) discharging the <u>flexible and moist</u> log from the conveyor onto a transfer plate;

- d) metering the rate at which the <u>flexible and moist</u> log is discharged from the transfer plate to a pocket, the pocket having channels therein;
- e) advancing the pocket containing the <u>flexible and moist</u> log toward a plurality of cutting blades;
- f) engaging the <u>flexible and moist</u> log in the pocket with the cutting blades, whereby the <u>flexible and moist</u> log is cut into a number of shorter <u>moist</u> rolls;
  - g) discharging the moist rolls from the pocket;
  - h) repeating steps a) through g) in a continuous manner; and,

periodically interrupting the repetition of steps a) through g) to move the cutting blades to a position away from pocket; and,

honing the cutting blades while in the away position, whereby material from the honing does not contaminate the pocket, the <u>flexible and moist</u> log, or the <u>moist</u> rolls.

- 36. (Currently Amended) The method of claim 35, wherein the <u>flexible and moist</u> log is at least 2540 mm long.
- 37. (Currently Amended) The method of claim 35, wherein the <u>flexible and moist</u> log has a diameter of from about 50 mm to about 140 mm.
- 38. (Currently Amended) The method of claim 35, wherein at least 95% of the <u>flexible and moist</u> log is cut into useable <u>moist</u> rolls.
- 39. (Currently Amended) A continuous method of cutting a plurality of <u>moist</u> substrates comprising:
- a) placing a <u>moist</u> log of substrate on a conveyor, the <u>moist</u> log having a length and a width;
  - b) advancing the conveyor,
  - c) discharging the moist log from the conveyor onto a transfer plate;
- d) placing the <u>moist</u> log into a pocket on a cutting support, the pocket having channels therein; wherein the pocket supports the <u>moist</u> log along the entire length;

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- e) rotating the pocket containing the <u>moist</u> log toward a plurality of circular cutting blades;
- f) rotating the pocket containing the <u>moist</u> log through the circular cutting blades, whereby the <u>moist</u> log is cut into a number of shorter <u>moist</u> rolls;
- g) rotating the pocket containing the <u>moist</u> rolls away from the cutting blades;
  - h) discharging the <u>moist</u> rolls from the pocket; and, repeating steps a) through h) in a continuous manner.
- 40. (New) The method of claim 1, further comprising transporting the wound log of moist substrate in a direction perpendicular to the length of the moist log.
- 41. (New) The method of claim 1, further comprising rotating the cutting blades in a direction counter to advancing the pocket.
- 42. (New) The method of claim 5, further comprising transporting the coreless wet wipes log in a direction perpendicular to the length of the log.
- 43. (New) The method of claim 10, further comprising transporting the wet wipes log in a direction perpendicular to the length of the wet wipes log.
- 44. (New) The method of claim 10, further comprising rotating the cutting blades in a direction counter to advancing the support.
- 45. (New) The method of claim 14, further comprising transporting the coreless wet wipes log in a direction perpendicular to the length of the coreless wet wipes log.
- 46. (New) The method of claim 14, further comprising rotating the cutting blades in a direction counter to advancing the pocket.

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- 47. (New) The method of claim 31, further comprising transporting the flexible and moist log in a direction perpendicular to the length of the flexible and moist log.
- 48. (New) The method of claim 31, further comprising rotating the cutting blades in a direction counter to advancing the pocket.
- 49. (New) The method of claim 35, further comprising transporting the flexible and moist log in a direction perpendicular to the length of the log.
- 50. (New) The method of claim 35, further comprising rotating the cutting blades in a direction counter to advancing the pocket.
- 51. (New) The method of claim 39, further comprising transporting the moist log in a direction perpendicular to the length of the moist log.
- 52. (New) The method of claim 39, further comprising rotating the circular cutting blades in a direction counter to rotating the pocket.